INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	New Application 10/567411
				Filing Date	February 6, 2006
				First Named Inventor	Markus ZABEL et al
				Group Art Unit	
				Examiner Name	
				Confirmation No.	
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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	U.S. Patent Document Number	Kind Code[2] (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
	1.	5,377,687	A	Evans et al	1/3/95
	2.	5,711,304	A	Dower	1/27/98
	3.	5,161,539	A	Evans et al	11/10/92
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	9.	5,410,473	A	Kaneko et al	4/25/95
	10.	5,107,849	A	Bellin et al	4/28/92

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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document: Office[3] Code	Number[4]	Kind[5] (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T[6]
	11.	DE	42 43 889	A1	Fukuda Denshi K. K.	7/8/93	
	12.	DE	42 13 788	A1	Bellin et al	10/28/93	
	13.	EP	1 221 299	A2	GE Medical Systems Information	7/10/02	
	14.	EP	0 818 016	B1	Dower	5/26/99	
	15.	EP	0 512 719	B1	Physio-Control Corp.	1/22/97	
	16.	RU	2 077 865	C1		4/27/97	AB

Examiner Signature	/Natasha Patel/	Date Considered	08/01/2008

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[2]
	17.	R.L. Lux, et al, "Clinically Practical Lead Systems for Improved Electrocardiography: Comparison with Precordial Grids and Conventional Lead Systems", Pgs: 356-363, Circulation, American Heart Association, 1979, vol. 59, no. 2.	
	18.	A. Murray et al, "Simplified body-surface electrocardiographic maps with depolarization magnitude and direction, Pgs. 235-242, Physiol. Meas. 15, 1994	
	19.	J. Kors et al., "Improved Spatial Sampling of ECG Potentials on the Body Surface by Repositioning Electrodes from the Standard 12-lead ECG, pgs. 29-32, IEEE Computers in Cardiology 28, September 2001	
	20.	Bruno Taccardi, "Distribution of Heart Potentials on the Thoracic Surface of Normal Human Subjects, pgs. 341-352, Circulation Research Vol. XII, April 1963.	
	21.	A.P. Michaelides et al. "Improved detection of coronary artery disease by exercise electrocardiography with the use of right precordial leads", Pgs: 381-385, N. Eng. J. Med. 340(5), 1999	
	22.	Flowers et al, "Body Surface Potential Mapping, pgs. 737-746, Chapter 82 in "Cardiac Electrophysiology - From Cell to Bedside".	
	23.	Lux et al., "Clinically Practical Lead Systems for Improved Electrocardiography Comparison with Precordial Grids and Conventional Lead Systems, pgs. 356-363, Circulation, American Heart Association 1979.	
	24.	Michaelides et al., "Improved detection of coronary artery disease by exercise electrocardiography with the use of right precordial leads", pgs. 340-345 and pgs. 381-385, N. Eng. J. Med., 340(5), 1999.	
	25.	Michaelides et al., "Improved detection of coronary artery disease by exercise electrocardiography with the use of right precordial leads", pgs. 208, 209-210, N. Eng. J. Med. 341(3), 1999.	
	26.	Michaelides et al., "Improved detection of coronary artery disease by exercise electrocardiography with the use of right precordial leads" pgs., 968-969, N. Eng. J. Med. 343(13), 2000	
	27.	Stroink et al., "Cardiomagnetism", pgs. 136-189, in Magnetism in Medicine, W. Andrä and H. Nowak, 1998.	

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	28.	Jazbinset et al., "Cardiac multichannel vector MFM and BSPM of front and back thorax", Proceedings Int. Conf., BIOPMAG 02, in press.	

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